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35. The method of claim ³⁵_A, wherein the polyol may be selected from the group consisting of propylene glycol, polyethylene glycol, ethylene glycol, diethylene glycol, triethylene glycol, dipropylene glycol and glycerol.

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5 36. The method of claim ³⁶_A, wherein the polyol is propylene glycol.

10 37. The method of claim 1, wherein the composition further comprises at least one amide.

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15 38. The method of claim ³⁸_A, wherein the amide may be selected from the group consisting of urea, dimethylacetamide, diethyltoluamide, dimethylformamide, dimethyloctamide, dimethyldecamide, hexamethylenetauramide, diethanolamine and triethanolamine.

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20 39. The method of claim ³⁹_A, wherein the amide is dimethylformamide.

40. The method of claim 1, wherein the composition further comprises at least one surfactant.

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25 41. The method of claim ⁴¹_A, wherein the surfactant may be selected from the group consisting of sodium laurate, sodium lauryl sulphate, cetyltrimethyl ammonium bromide, tetradecyltrimethylammonium bromide, benzalkonium chloride, octadecyltrimethylammonium chloride, cetylpyridinium chloride, dodecyltrimethylammonium chloride, hexadecyltrimethylammonium chloride, Poloxamer (231, 182, 184), Brij (30, 93, 96, 99), Span (20, 40, 60, 80), Myrj (45, 51, 52), Miglyol 840, sodium cholate, sodium salts of taurocholic, glycholic, desoxycholic acids and lecithin.

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30 42. The method of claim ⁴²_A, wherein the surfactant is lecithin.

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43. The method of claim 1, wherein the composition further comprises at least one terpene.

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44. The method of claim 44, wherein the terpene may be selected from the group consisting of D-limonene, α -pinene, β -carene, α -terpineol, terpinen-4-ol, carvol, carvone, pulegone, piperitone, menthone, cyclohexene oxide, limonene oxide, α -pinene oxide, cyclopentene oxide, 1,8-cineole, ylang ylang, anise, chenopodium and eucalyptus.

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45. The method of claim 45, wherein the terpene is cyclohexene oxide.

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46. The method of claim 1, wherein the composition further comprises at least one alkanone.

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47. The method of claim 47, wherein the alkanone may be selected from the group consisting of N-heptane, N-octane, N-nonane, N-decane, N-undecane, N-dodecane, N-tridecane, N-tetradecane and N-hexadecane.

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48. The method of claim 48, wherein the alkanone is N-octane.

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49. The method of claim 1, wherein the composition further comprises aloe vera.

50. The method of claim 1, wherein the composition further comprises at least one gamma linolenic precursor.

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51. The method of claim 51, wherein the gamma linolenic acid precursor may be selected from the group consisting of borage oil, black currant oil and evening primrose oil.

52. A method for the removal of acrochordons comprising:

(a) obtaining a composition comprising hydrogen peroxide in a concentration of at least 23 percent and at least one compound selected from a vitamin,